

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12474	(alloy\$6 or mix\$6) with ((recording or optical or laser or information) near5 (media or layer or bilayer or medium or disc or disk))	USPAT	OR	OFF	2007/11/09 09:53
L2	8327	(alloyed or alloying or mix\$6) with ((recording or optical or laser or information) near5 (media or layer or bilayer or medium or disc or disk))	USPAT	OR	OFF	2007/11/09 09:58
L3	8458	(alloyed or alloying or mix\$6 or intermix\$6 or interdiffus\$6) with ((recording or optical or laser or information) near5 (media or layer or bilayer or medium or disc or disk))	USPAT	OR	OFF	2007/11/09 09:49
L4	21428	(alloyed or alloying or mix\$6 or intermix\$6 or interdiffus\$6) with ((recording or optical or laser or information) near5 (media or layer or bilayer or medium or disc or disk))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 09:49
L5	103	I4 and (("helium cadmium" or hecd or "442" or 442nm or "441" or "441.8") near8 laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 10:34
L6	78	I5 and @ad<"20030830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 09:51
L7	619149	((recording or optical or laser or information) near5 (media or layer or bilayer or medium or disc or disk))	JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 09:53
L8	17	I7 and (("helium cadmium" or hecd or "442" or 442nm or "441" or "441.8") near8 laser)	JPO; DERWENT	OR	OFF	2007/11/09 09:55
L9	2	((laser or beam) near5 (alloyed or alloying or mixing or mixed)) and (("helium cadmium" or hecd or "442" or 442nm or "441" or "441.8") near8 laser)	JPO; DERWENT	OR	OFF	2007/11/09 09:56
L10	37718	(laser or beam) with ((alloyed or alloying or mixing or mixed) near5 two metal or semiconductor or si or ge or sn or au)	JPO; DERWENT	OR	OFF	2007/11/09 09:58

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L11	135711	(laser or beam) with ((alloyed or alloying or mixing or mixed) near5 two metal or semiconductor or si or ge or sn or au)	JPO; DERWENT	OR	OFF	2007/11/09 10:00
L12	517017	((recording or optical or laser or information) near5 (media or medium or disc or disk))	JPO; DERWENT	OR	OFF	2007/11/09 10:35
L13	14037	l11 and l12	JPO; DERWENT	OR	OFF	2007/11/09 10:00
L14	3107	l13 and @ad<"19880101"	JPO; DERWENT	OR	OFF	2007/11/09 10:00
L15	275908	((optical or laser or information) near5 (media or medium or disc or disk))	JPO; DERWENT	OR	OFF	2007/11/09 10:00
L16	12905	l11 and l15	JPO; DERWENT	OR	OFF	2007/11/09 10:01
L17	2693	l16 and @ad<"19880101"	JPO; DERWENT	OR	OFF	2007/11/09 10:25
L18	1092	l16 and @ad<"19850101"	JPO; DERWENT	OR	OFF	2007/11/09 10:04
L19	892	(laser or beam) with ((alloyed or alloying or mixing or mixed) near5 (two or metal or semiconductor or si or ge or sn or au))	JPO; DERWENT	OR	OFF	2007/11/09 10:04
L20	64	l19 and l15	JPO; DERWENT	OR	OFF	2007/11/09 10:04
L21	1373	(laser or beam) same ((alloyed or alloying or mixing or mixed) near5 (two or metal\$4 or semiconductor or si or ge or sn or au))	JPO; DERWENT	OR	OFF	2007/11/09 10:05
L22	100	l21 and l15	JPO; DERWENT	OR	OFF	2007/11/09 10:25
L23	193	l21 and @ad<"19850101"	JPO; DERWENT	OR	OFF	2007/11/09 10:05
L24	116	(laser) and l23	JPO; DERWENT	OR	OFF	2007/11/09 10:08
L25	12	l24 and l15	JPO; DERWENT	OR	OFF	2007/11/09 10:06
L26	104	l24 not l25	JPO; DERWENT	OR	OFF	2007/11/09 10:24
L27	3118	melting near5 (beam or laser)	JPO; DERWENT	OR	OFF	2007/11/09 10:24
L28	135	l27 and l15	JPO; DERWENT	OR	OFF	2007/11/09 10:25
L29	37	l28 and @ad<"19880101"	JPO; DERWENT	OR	OFF	2007/11/09 10:25

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L30	2753	((("helium cadmium" or hecd or "442" or 442nm or "441" or "441.8") near8 laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 10:34
L31	988626	((recording or optical or laser or information) near5 (media or medium or disc or disk))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 10:35
L32	211	I30 and I31.ti,ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 10:35
L33	23050	(record\$6 near5 (layer or film)) with (metal or metallic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 10:36
L34	39	I33 and I32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/09 10:36